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### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

OCF&B

Appl. No.

10/604,189

Filed

June 30, 2003

Atty. Docket No.

03-0431

For

Aircraft Secondary Electric Load Controlling System

Date

: March 3, 2006

CERTIFICATE OF FACSIMILE TRANSMISSION

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Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

March 8, 200

David Kaplan

#### SUBMISSION OF POWER OF ATTORNEY

Sir:

Please accept the following power of attorney form, and statement under 37 CFR 3.73(b), in the above-referenced patent application. Applicants hereby request that all future correspondence be directed to Customer Number 44702, Ostrager Chong Flaherty & Broitman, P.C., 250 Park Avenue, Suite 825, New York, New York 10177-0899.

Respectfully submitted,

March 3, 2006

Date

Joshua S. Broitman Rég. No. 38,006

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New York, New York 10177-0899

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PTO/SB/80 (04-05)
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POWER OF ATTORNEY TO PROSECUTE APPL  I hereby revoke all previous powers of attorney given in the applica	ICATIONS BEFORE THE USPTO
I hereby revoke all previous powers of attorney given in the applica	
1 hereby appoint:	ation identified in the attached statement under
Practitioners associated with the Customer Number: 44702	
ा अर्थ के अर्	wined, then a customer number must be used):
Name Registration Number	Name Registration Number
Glenn F. Ostrager 29.963	Andres Madrid 40.710
Donnie M. Clat.	Lisa N. Benado 39,905
7	Terje Gudmestad 32,232
	Eric Satermo 40,159
Manette Dennis 30.623	John R. Rafter 20 E22
as attorney(s) or agent(s) to represent the undersigned before the United States Pat any and all patent applications assigned only to the undersigned according to the Us attached to this form in accordance with 37 CFR 3,73(b).	and Testing of Different Different Land
Please change the correspondence address for the application identified in the attac	ched statement under 37 CFR 3.73(b) to:
The address associated with Customer Number: 44702	
Firm or Individual Name Ostrager Chong Flaherty & Bro	itman PC
250 Park Avenue, Suite 825	
New York State NY	Zip 10177_0800
Country USA	10177-0899
Tallantan	qostrager@ocfb]aw.com
Assignee Name and Address: The Boeing Company 100 N. Riverside Plaza Chicago, IL 60606	
A copy of this form, together with a statement under 37 CFR 3.73(b) (Filed in each application in which this form is used. The statement und the practitioners appointed in this form if the appointed practitioner is and must identify the application in which this Power of Attorney is to	der 37 CFR 3.73(b) may be completed by one of
Signature of Assignee of Re The judy/dual whose significant and title is supplied below is much	scord forized to act on behalf of the assigner
Signature	Date December 22, 2005
	Telephone (949) 790-1374
Name Terje Godmestad	Liebhar (dVG) AdD-15AV

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to Re (and by the USPTO to process) an application. Confidentiality is governer by 35 U.S.C. 122 and 37 CFR 1.33 and 1.44. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending them the individual case. Any comments on the amount of time you require to complete this form another suggestions for reducing this burden, should be sent to the Chief information Officer, U.S. Patent and Yearlemark Orlice, U.S. Department of Commence, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1460, Alexandria, VA 22313-1450.

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STATEMENT UNDER 37 CFR 3.734	b)
Applicant/Patent Owner. The Boeing Company	
Application No / Palent No.: See attached Filed/Issue Dato: See	attached
Entitled:	
The Boeing Company a corporation (Name of Assignee)	
states that it is:  1. X the assignee of the entire right, title, and interest or	on, painorality, university, government agency, etc.)
2. an assignee of less than the entire right, title and interest (The extent (by percentage) of its ownership interest is%)	
in the patent application/patent identified above by virtue of either.	
A X An assignment from the inventor(s) of the patent application/patent identified s in the United States Patent and Trademark Office at Real Frainthereof is attached.  OR	na, or for which a copy
B. A chain of title from the inventor(s), of the patent application/patent identified a	bove, to the current assignee as follows:
1. From: To; The document was recorded in the United States Patent and Trademar Real Frame or for which a copy	k Office at thereof is attached.
2. From:To:To:To:To:To:To:To:To:	·
Reel Frame or for which a cop	k Office at y thereof is attached.
3. From:	
Reel Frame or for which a co	k Office at by thereof is attached.
Additional documents in the chain of title are listed on a supplemental shee	<b>t.</b>
As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of the assigned was, or concurrently is being, submitted for recordation pursuant to 37 CFR	the from the original owner to the
(NOTE: A separate copy (i.e., a true copy of the original assignment document(s) Division in accordance with 37 CFR Part 3, to record the assignment in the r 302.08)	)) must be submitted to Assignment scords of the USPTO. <u>See</u> MPEP
The undersigned whose title a supplied between a sutherwood of act on behalf of the a	ssianee
	December 22. 2005
Signature	Date
Terje Gudmestad	(949) 790-1374
Printed or Typed Name	Telephone Number
Counsel, The Boeing Company	
Trile	

This collection of information is required by 37 CFR 3,73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPYO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This consection is estimated to take 12 estudies to complete, including guillaring, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the included case, Any comments on the preparing of time you require to complete this form protest suggestions for reducing this burden, should be sent to the Chief information Officer, U.S. Patent and Tradement Office, U.S. Department of Commerce, P.O. Box 1460, Alexandria, VA 22313-1460. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1460, Alexandria, VA 22313-1460.

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03-0527

Dynamic Seat Labeling and Passenger

Identification System

10/707,965

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04-0588	1	Articulated Spacecraft Seat and Stretcher	10/906,482		5 015694	
04-0589		Composite Shell Spacecraft Seat	10/905.483		5 015529	
04-0590	į	Adjustable Attenuation System for a Space Re-	10/907,931	<del></del>	5 015926	
	i :	Entry Vehicle Seat				0242
04-0667	_	Airport Security System	10/906,757	04-Mar-0	5015730	0856
04-0681	1	Protective Cover and Tool Splash for Vehicle	10/907,786	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN TRANSPORT NAMED IN THE PERSON NAMED IN	5 015904	0530
<b></b>	·····	Components		10,00		}
04-0741		Pivot Mechanism for Quick Installation of	10/905,502	07-Јал-0	5015543	0015
and the same and the same of t	<u> </u>	Stowage Bins or Rotating Items		0, 52,70	010040	10013
04-0747	<u> </u>	Stowable Table	10/907,600	07-Apr-0	5015975	0804
04-0765	j	Layered, Transparent Thermoplastic for	11/102,401			0082
		Flammability Resistance		) 00 / 101-00		Jour
04-0791		Electromagnetic Mechanical Pulse Forming of	10/905,211	21-Dec-04	1048477	0004
	<u>.</u>	Fluid Joints for High-Pressure Applications	10000,211	21-060-0	10124//	0601
4-0793	[	Airplane Interior Systems	10/907,990	22-Apr-05	045020	0000
4-0805	]	Compensated Composite Structure	10/994,848		4	0923
4-0824		Aircraft Cart Transport and Stowage System	10/906,465			0742
4-0859	<u> </u>	Magnetic Null Accelerometer	10/905,007	·	T-14 /\	0473
4-0893	<u> </u>	In-Process Vision Detection of Flaws and FOD	10/904,719	09-Dec-04		0879
	i	By Back Field Illumination	100304,713	24-Nov-04	186610	0395
4-0914	;	Aircraft Sink with Integrated Waste Disposal	10/907,525	00 0 05	645077	-
	į	Function	70/70/25	08-Арт-05	015877	0782
4-0977	<u>;                                    </u>	Extended Accuracy Flexured Plate Dual	10/907,751	45.1	14.400	
		Capacitance Accelerometer	i critoemi	14-Apr-05	016279	0012
04-0993	!	Design Methodology to Maximize the	10007.070			
	•	Application of Direct Manufactured Aerospace	10/907,973	22-Apr-05	015933	0523
04-0993	A	Flow Optimized Stiffener for Improving Rigidity	1441400004	00.0		
		of Ducting	11/162,261	02-Sep-05	016490	0847
4-1054		Electromagnetic Mechanical Pulse Forming of	444000 000			
,		Fluid Joints for Low-Pressure Applications	11/028,093	03-Jan-05	016178	0741
1-1137		Jet Airplane Configuration	100,000			
	Α	Jet Airplane Configuration	29/220,256	28-Dec-04		0260
<u></u>	B	Jet Airplane Configuration	29/220,254			0953
-1240		Method and Apparatus for Optically Detecting	29/220,255	28-Dec-04		0268
		and Identifying a Threat	11/164,414	22-Nov-05	016808	0871
-1256		Multi-Ring System for Fuselage Formation	400000		· · · · · · · · · · · · · · · · · · ·	
-1263		Integrally Damped Composite Aircraft Floor	10/907,729	13-Apr-05		0016
		Panels	11/163,957	04-Nov-05	016732	0779
-0020		Integrated Wining for Composite Structures				
-0084		Aircraft Stowage Bin	11/183,001	30-Sep-05		0244
-0164		Multiple Attendant Galley	11/163,801	31-Oct-05		0199
5-0263			11/160,958	18-Jul-05		0577
		Transportation, and Storage of Large Shell	11/161,735	15-Aug-05	D16403	0090
		Structures		į		
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0300	4 17 Paring III	Collins Illumination for Alimon Laboration		02-Sep-05		0528
0302		Ceiling Illumination for Aircraft Interiors	11/164,267	16-Nov-05		0183
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0360			11/164,309	17-Nov-05 (		0416
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